

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

**Claim 1 (Currently amended):** A task light comprising: plural illumination means aligned in the horizontal direction at different locations on a display that is rotatable about a vertical axis with respect to a console, the display being operable to present output from the console to a user; a detection means for detecting a rotational position of the display with respect to the console; and a lighting means for selectively lighting at least one of the plural illumination means so as to illuminate approximately the entire console, based on the rotational position of the display detected by the detection means; wherein a first rotational position ~~illuminates~~ of the display results in illumination of the console using a first illumination means, wherein a second rotational position ~~illuminates~~ of the display results in illumination of the console using a second illumination means, and wherein a third rotational position ~~illuminates~~ of the display results in illumination of the console with a third illumination means;

~~wherein the first illumination means further comprises the  
second and third set of plural illumination means to illuminate  
the console, and wherein the second illumination means is not  
the third illumination means.~~

**Claim 2 (Currently amended):** A task light comprising: rotatable illumination means provided approximately at the center in the horizontal direction on a display that is rotatable about a non-horizontal axis with respect to a console, wherein the display is operable to present output from the console to a user of the console and the rotatable illumination means is rotatable relative to the display; and a rotating means for rotating the illumination means relative to the display so as to illuminate approximately the entire console when the display is rotated to a plurality of different positions, said rotating of the illumination means being based on the rotational position of the display with respect to the console detected by a detection means.

**Claim 3 (Canceled)**

**Claim 4 (Canceled)**

**Claim 5 (Previously presented):** The task light of claim 1,  
wherein the detection means has an at least one mutually  
opposing conductive member adaptable with a contact metal  
fitting to correspond to the position of the display.

**Claim 6 (Canceled)**

**Claim 7 (Previously presented):** The task light of claim 2,  
wherein the illumination means are rotatable about a horizontal  
axis that is respect to the console and perpendicular to a  
viewing panel of the display.

**Claim 8 (Previously presented):** The task light of claim 2,  
wherein the non-horizontal axis is vertical with respect to the  
console.